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OEL-976/65

3 AUG 1965

MEMORANDUM FOR: Deputy Assistant Director for
Intercept Operations

SUBJECT: Telemetry Receiver Evaluation

REFERENCE: OEL-763/65

25X1A

1. Referenced memorandum cited a [redacted] Inc. telemetry receiver which allegedly covered the frequency range of 100 to 6,000 mc. You requested that we arrange for an evaluation of this system for possible OEL applications. Chief of GSD arranged for a presentation by [redacted] personnel on 8 July 1965. At that time a receiver was available for inspection. While the electrical specifications were termed preliminary they appear to be relatively complete.

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2. Considering the fact that rf heads exist for only three relatively narrow portions of the spectrum (two 100 mc segments and one 50 mc segment) and the relative completeness of the manufacturer's data on electrical characteristics, do you now see the need for further evaluation? If so, which characteristics do you desire to know in greater detail?

SIGNED

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[redacted]
DAD/S&D

Distribution:

Orig. & 1 - Addressee

1 - DAD/S&D

1 - OEL Reg.

1 - GSD Chrono

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C/GSD/[redacted] 6941/rjm (29 July 65)

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